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L4: Entry 1 of 3

File: USPT

Apr 20, 2004

US-PAT-NO: 6723324

DOCUMENT-IDENTIFIER: US 6723324 B2

TITLE: Chicken anaemia viruses of low pathogenicity

DATE-ISSUED: April 20, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Schrier</u> ; Carla Christina	Boxmeer			NL
Jagt; Henricus Johannes Maria	Venlo			NL

US-CL-CURRENT: 424/204.1; 424/201.1, 424/202.1, 424/816, 435/235.1, 435/236

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn D
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2. Document ID: US 6699479 B1

L4: Entry 2 of 3

File: USPT

Mar 2, 2004

US-PAT-NO: 6699479

DOCUMENT-IDENTIFIER: US 6699479 B1

TITLE: Recombinant newcastle disease virus as an embryo vaccine

DATE-ISSUED: March 2, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Mebatsion</u> ; Teshome	Boxmeer			NL
<u>Schrier</u> ; Christina Carla	Boxmeer			NL

US-CL-CURRENT: 424/214.1; 424/204.1, 424/211.1, 435/235.1, 435/440, 435/456

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn D
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3. Document ID: US 5914113 A

L4: Entry 3 of 3

File: USPT

Jun 22, 1999

US-PAT-NO: 5914113

DOCUMENT-IDENTIFIER: US 5914113 A

** See image for Certificate of Correction **

TITLE: Inactivated vaccines

DATE-ISSUED: June 22, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Schrier, Carla Christina</u>	Boxmeer			NL

US-CL-CURRENT: 424/201.1; 424/202.1, 424/204.1, 424/816, 435/235.1, 435/236[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Assignees](#) | [Drawings](#) | [Claims](#) | [KMC](#) | [Drawn D](#)[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#) | [Generate OACS](#)

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1: [Claessens JA, Schrier CC, Mockett AP, Jagt EH, Sondermeijer PJ.](#) Related Articles, Links

Molecular cloning and sequence analysis of the genome of chicken anaemia agent.

J Gen Virol. 1991 Aug;72 (Pt 8):2003-6.

PMID: 1908516 [PubMed - indexed for MEDLINE]

2: [Meehan BM, Todd D, Creelan JL, Earle JA, Hoey EM, McNulty MS.](#) Related Articles, Links

Characterization of viral DNAs from cells infected with chicken anaemia agent: sequence analysis of the cloned replicative form and transfection capabilities of cloned genome fragments.

Arch Virol. 1992;124(3-4):301-19.

PMID: 1605740 [PubMed - indexed for MEDLINE]

3: [Becker Y, Asher Y, Tabor E, Davidson I, Malkinson M.](#) Related Articles, Links

Open reading frames in a 4556 nucleotide sequence within MDV-1

BamHI-D DNA fragment: evidence for splicing of mRNA from a new viral glycoprotein gene.

Virus Genes. 1994 Jan;8(1):55-69.

PMID: 8209423 [PubMed - indexed for MEDLINE]

4: [Mahalingam R, White T, Wellish M, Gilden DH, Soike K, Gray WL.](#) Related Articles, Links

Sequence analysis of the leftward end of simian varicella virus (EcoRI-I fragment) reveals the presence of an 8-bp repeat flanking the unique long segment and an 881-bp open-reading frame that is absent in the varicella zoster virus genome.

Virology. 2000 Sep 1;274(2):420-8.

PMID: 10964784 [PubMed - indexed for MEDLINE]

5: [Camp HS, Silva RF, Coussens PM.](#) Related Articles, Links

Defective Marek's disease virus DNA contains a gene encoding a potential nuclear DNA binding protein and a HSV a-like sequence.

Virology. 1993 Oct;196(2):484-95.

PMID: 8396799 [PubMed - indexed for MEDLINE]

6: [Zhang DL, Ji L, Li YD.](#) Related Articles, Links

[Analysis, identification and correction of some errors of model refseqs appeared in NCBI Human Gene Database by in silico cloning and experimental verification of novel human genes]

Yi Chuan Xue Bao. 2004 May;31(5):431-43. Chinese.
PMID: 15478601 [PubMed - indexed for MEDLINE]

7: [Chen Z, Kuo L, Rowland RR, Even C, Faaberg KS, Plagemann PG.](#) Related Articles, Links

 Sequences of 3' end of genome and of 5' end of open reading frame 1a of lactate dehydrogenase-elevating virus and common junction motifs between 5' leader and bodies of seven subgenomic mRNAs.
J Gen Virol. 1993 Apr;74 (Pt 4):643-59.
PMID: 8385693 [PubMed - indexed for MEDLINE]

8: [Virgin HW 4th, Latreille P, Wamsley P, Hallsworth K, Weck KE, Dal Canto AJ, Speck SH.](#) Related Articles, Links

 Complete sequence and genomic analysis of murine gammaherpesvirus 68.
J Virol. 1997 Aug;71(8):5894-904.
PMID: 9223479 [PubMed - indexed for MEDLINE]

9: [Tham KM, Stanislawek WL.](#) Related Articles, Links

 Detection of chicken anaemia agent DNA sequences by the polymerase chain reaction.
Arch Virol. 1992;127(1-4):245-55.
PMID: 1456891 [PubMed - indexed for MEDLINE]

10: [Upton C, DeLange AM, McFadden G.](#) Related Articles, Links

 Tumorigenic poxviruses: genomic organization and DNA sequence of the telomeric region of the Shope fibroma virus genome.
Virology. 1987 Sep;160(1):20-30.
PMID: 2820128 [PubMed - indexed for MEDLINE]

11: [Matsumura T, Smith RH, O'Callaghan DJ.](#) Related Articles, Links

 DNA sequence and transcriptional analyses of the region of the equine herpesvirus type 1 Kentucky A strain genome encoding glycoprotein C.
Virology. 1993 Apr;193(2):910-23.
PMID: 8384760 [PubMed - indexed for MEDLINE]

12: [Eiden JJ.](#) Related Articles, Links

 Expression and sequence analysis of gene 7 of the IDIR agent (group B rotavirus): similarity with NS53 of group A rotavirus.
Virology. 1994 Feb 15;199(1):212-8.
PMID: 8116245 [PubMed - indexed for MEDLINE]

13: [Chung HK, Kordyban S, Cameron L, Dobos P.](#) Related Articles, Links

 Sequence analysis of the bicistronic Drosophila X virus genome segment A and its encoded polypeptides.
Virology. 1996 Nov 15;225(2):359-68.
PMID: 8918922 [PubMed - indexed for MEDLINE]

14: [Sonntag KC, Clauer U, Bugert JJ, Schnitzler P, Darai G.](#) Related Articles, Links

 Identification and properties of the genes encoding the poly(A) polymerase and a small (22 kDa) and the largest subunit (147 kDa) of the DNA-dependent RNA polymerase of molluscum contagiosum virus.
Virology. 1995 Jul 10;210(2):471-8.
PMID: 7618282 [PubMed - indexed for MEDLINE]

15: [Smith GD, Zelnik V, Ross LJ.](#) Related Articles, Links

[Gene organization in herpesvirus of turkeys: identification of a novel open reading frame in the long unique region and a truncated homologue of pp38 in the internal repeat.](#)
Virology. 1995 Feb 20;207(1):205-16.
PMID: 7871728 [PubMed - indexed for MEDLINE]

16: [Dixon LK, Twigg SR, Baylis SA, Vydelingum S, Bristow C, Hammond JM, Smith GL](#), [Related Articles](#), [Links](#)

[Nucleotide sequence of a 55 kbp region from the right end of the genome of a pathogenic African swine fever virus isolate \(Malawi LIL20/1\).](#)
J Gen Virol. 1994 Jul;75 (Pt 7):1655-84.
PMID: 8021596 [PubMed - indexed for MEDLINE]

17: [Fletcher TM 3rd, Gray WL](#), [Related Articles](#), [Links](#)

[DNA sequence and genetic organization of the unique short \(US\) region of the simian varicella virus genome.](#)
Virology. 1993 Apr;193(2):762-73.
PMID: 8384754 [PubMed - indexed for MEDLINE]

18: [Bachman EJ, Scott SW, Xin G, Vance VB](#), [Related Articles](#), [Links](#)

[The complete nucleotide sequence of prune dwarf ilarvirus RNA 3: implications for coat protein activation of genome replication in ilarviruses.](#)
Virology. 1994 May 15;201(1):127-31.
PMID: 8178476 [PubMed - indexed for MEDLINE]

19: [Frey TK, Marr LD](#), [Related Articles](#), [Links](#)

[Sequence of the region coding for virion proteins C and E2 and the carboxy terminus of the nonstructural proteins of rubella virus: comparison with alphaviruses.](#)
Gene. 1988;62(1):85-99.
PMID: 2836271 [PubMed - indexed for MEDLINE]

20: [Guttieri MC, Buran JP](#), [Related Articles](#), [Links](#)

[Location, nucleotide sequence, and regulation of the p51 late gene of the hz-1 insect virus: identification of a putative late regulatory element.](#)
Virus Genes. 2001;23(1):17-25.
PMID: 11556397 [PubMed - indexed for MEDLINE]

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